

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
I1	3537	((29/599,868,858,828) or (505/237,431,433) or (174/125.1,126.1,126.4,129r,130,133r)).OCLS.	US-PGPUB; USPAT	OR	OFF	2009/11/20 08:26
I2	154	I1 and @pd> "20090301"	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/11/20 08:26
S1	24090	superconductor or superconducting	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/11/18 10:06
S2	3999	S1 and cable	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/11/18 10:06
S3	2661	S1 and cable and conductor	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/11/18 10:07
S4	18	S1 and cable and conductor with (hollow with solid)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/11/18 10:07
S5	426	S1 and cable and conductor with phase	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/11/18 10:15
S6	16	S1 and cable and conductor with phase and cooling channel	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/11/18 10:15
S7	188	S1 and cable and conductor with phase and channel	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/11/18 10:15
S8	2	("3414662").URPN	USPAT	ADJ	ON	2009/11/18 10:16
S9	98	S1 and cable and conductor with phases!	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/11/18 11:01
S10	28	("3292016").URPN	USPAT	ADJ	ON	2009/11/18 11:14

S11	1	phase conductor with tube with (coolant or refrigerant or cryogenic) and superconduct\$3	USPAT	ADJ	ON	2009/11/18 12:24
S12	4	phase conductor with tube and tube with (coolant or refrigerant or cryogenic) and superconduct\$3	USPAT	ADJ	ON	2009/11/18 12:25
S13	752	superconduct\$4 and (multi phase or multiphase)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/11/18 12:27
S14	173	superconduct\$4 and (multi phase or multiphase) and (tube or channel or conduit or pipe) with (coolant or refrigerant or cryogenic or helium or nitrogen)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/11/18 12:27
S15	188	superconduct\$4 and (multi phase or multiphase) and (tube or channel or conduit or pipe) with (coolant or refrigerant or cryogenic or helium or nitrogen)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/11/18 12:28
S16	193	superconduct\$4 and (multi phase or multiphase) and (tube or channel or conduit or pipe) with (coolant or refrigerant or cryogenic or helium or nitrogen)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/11/18 12:31
S17	161	superconduct\$4 and (multi phase or multiphase) and (tube or channel or conduit or pipe) with conductor and (coolant or refrigerant or cryogenic or helium or nitrogen)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/11/18 12:33
S18	18	superconduct\$4 and (multi phase or multiphase) and (tube or channel or conduit or pipe) with conductor and (coolant or refrigerant or cryogenic or helium or nitrogen) not S16	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/11/18 12:33
S19	1279	superconduct\$4 and (phase) and (tube or channel or conduit or pipe) with (coolant or refrigerant or cryogenic or helium or nitrogen) not S16	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/11/18 12:36
S20	124	superconduct\$4 and (phase) and conductor with (tube or channel or conduit or pipe) with (coolant or refrigerant or cryogenic or helium or nitrogen) not S16	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/11/18 12:37
S21	18	("2879317" "3106600" "3187235" "3293009" "3444307" "3448222").PN. OR ("3604833").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/11/18 13:08

S22	4	superconduct\$4 and (phase) and conductor with (tube or channel or conduit or pipe) with (coolant or refrigerant or cryogenic or helium or nitrogen)	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/18 13:12
S23	19	superconduct\$4 and (phase) and conductor and (tube or channel or conduit or pipe) and (coolant or refrigerant or cryogenic or helium or nitrogen)	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/18 13:16
S24	4723	superconduct\$4 and (phase)	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/18 13:17
S25	73	superconduct\$4 and (multi phase or multiphase)	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/18 13:17
S26	23	superconduct\$4 and (multi phase or multiphase) and (cable or conductor)	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/18 13:18
S27	75	superconduct\$4 and (phases!) and (cable or conductor)	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/18 13:22
S28	42	superconduct\$4 and (phases!) and (cable)	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/18 13:23
S29	504	superconduct\$4 and (phases!)	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/18 13:29

S30	62	superconduct\$4 and (phases!) and (cooling or coolant)	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/18 13:30
S31	781	(174/125.1).OCLS.	US-PGPUB; USPAT	OR	OFF	2009/11/18 13:31
S32	412	(174/15.4,15.5).OCLS.	US-PGPUB; USPAT	OR	OFF	2009/11/18 13:32
S33	119	S32 and phase	US-PGPUB; USPAT; USOOR	ADJ	ON	2009/11/18 13:32
S34	6	("4327244" "4336420" "4912443" "5319843" "5932523" "6066599").PN.	US-PGPUB; USPAT; USOOR	ADJ	ON	2009/11/18 13:45
S35	12	S32 and multiphase	US-PGPUB; USPAT; USOOR	ADJ	ON	2009/11/18 14:01
S36	1920	superconduct\$3 and cable	EPO; JPO	ADJ	ON	2009/11/20 05:54
S37	142	superconduct\$3 and cable and phase	EPO; JPO	ADJ	ON	2009/11/20 05:54
S38	235	superconduct\$3 and cable and phase	DERWENT	ADJ	ON	2009/11/20 06:08
S39	1365	superconduct\$3 and cable.ti.	DERWENT	ADJ	ON	2009/11/20 06:12
S40	98	superconduct\$3 and cable.ti. and phase	DERWENT	ADJ	ON	2009/11/20 06:12
S41	98	S38 and cable.ti.	DERWENT	ADJ	ON	2009/11/20 06:12
S42	157	superconduct\$3.ab. and coaxial.ti.	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/20 06:19

S43	39	superconduct\$3.ab. and coaxial.ti.	US-PPGUB; USPAT; USCCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/11/20 06:20
S44	118	superconduct\$3.ab. and coaxial.ti.	DERWENT	ADJ	ON	2009/11/20 06:25
S45	438	h01b012/16.ipc. or h01b12/16.ipcr.	US-PPGUB; USPAT; USCCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/11/20 06:33
S46	69	S45 and (phase or multiphase)	US-PPGUB; USPAT; USCCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/11/20 06:34

EAST Search History (Interference)

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